## SES PROVIDER APPLICATION

Part B											
	DROVIDED SE	DVICE SUMMAD	V								
(This left work is well		RVICE SUMMAR									
	be available on-line	e to parents, schools,	and the general public)								
PROVIDER INFORMATION	1. 0.1. 1										
NAME OF PROVIDER: Barrington Elementary School											
MAILING ADDRESS: 15600 Old Halls Ferry Road											
CITY: Florissant	STATE: MO	ZIP CODE: 63034									
PHONE NUMBER: 314-953-4050 FAX NUMBER: 314-953-4063											
E-MAIL ADDRESS: borlando@hazelwoodschools.org											
PRIMARY CONTACT INFORMATION											
NAME: Zella Williams		PHONE NUMBER:	314-953-5032								
E-MAIL ADDRESS: zwillms@hazelwoodschools.org											
SERVICES											
Provider status – check all that apply:											
☐ For-profit organization		School distric	t								
Non-profit organization		School building	ng								
☐ Faith-based organization		Individual									
		Other:									
Areas to be served by provider:			*								
All school districts in Missouri											
Specific districts or counties. Plea	se list: 31 Louis 3										
Hazelwood School	DISTRICT										
Number of sessions per week: 3											
Minimum/maximum numbers:											
Minimum number of students required be Maximum number of students to be serven.											
Cost per session:	ed at a session: zu	B / Z									
Proposed location of service deli											
<ul><li></li></ul>	a with district)										
Other – explain											
If service delivery is not at the student's school, is transportation provided? If so, is there a separate fee?											
(Note: Districts are not required to provide or pay for transportation). Service delivery is at the student's school for students in											
the Hazelwood School District. Transportation home is provided only for students in the Hazelwood School District.											
Certification of instructors:											
Baccalaureate degree in related field of instruction. Please list related field(s):											
Reading Specialist											
Other:	rianaa.										
Additional education and/or experience:											
<ul> <li>✓ Masters level degrees or above in either reading or mathematics</li> <li>✓ Missouri teacher certificated/licensed teachers</li> </ul>											
<ul> <li>✓ Missouri teacher certificated/licensed teachers</li> <li>✓ Experience teaching students with specific disabilities</li> </ul>											
	Experience teaching students with specific disabilities  Experience teaching LEP students										
Ability to speak languages other t	han English. Please	list:									
Other: Masters in School and Professional Counseling.											

MO 500-2398 (12-05)

	ng subjects availa		10000000	_						
⊠ I	Reading	$\boxtimes$	Writing	$\boxtimes$	Math					
Grade	Levels Served:									
$\boxtimes$	K-2	$\boxtimes$	3-5	$\boxtimes$	6		6-8		9-12	
Title or description of tutoring curriculum utilized: <u>Balanced Literacy, ALEXS, Knowing Mathematics</u> <u>Marilyn Burns Classroom Math Library</u>										
	of Services: Before School After School Weekends Summer Other:									
Mode of Instructional Delivery:  Individual one-on-one tutoring  Small group instruction (2 to 5 students)  Large group instruction (6 to 10 students)  On-Line/Web-based  Other:										
Speci Method	fics of reporting tod: letters phone calls conference with conference with other:	pare	nts	heck	all that		bi-i mo	y: ekly nonthly nthly er:	-	
Specific Student Population Served: If your organization has provided supplemental services to any of the following groups, please check the corresponding box.										
	Special education Other – describe	s profi on sto e: if you e in s	cient students (L udents  u wish to only be some areas.		sidered	for servic	e towa	rd specif	ic subgroups of children because of	
Effectiveness: Give a brief description of evidence you have that demonstrates effectiveness of your program/services. (This will be shared with parents).										

We have not previously provided Supplemental Educational Services and have no data on our services. However, data from similar programs showed a positive effect on student attendance, discipline, and achievement. There was an improvement in attendance and growth in achievement as measured by scores on DRA reading levels and Tungsten Learning Assessments in mathematics. There was also a decrease in the number of office referrals. These improvements were larger for the SES tutoring group than for a control group who did not attend tutoring.